

FIGURE 1 A

210  
 ACA12  
 AKG7  
 ABE3  
 290  
 MPLPRQNHEPVATSPSSPQPAETHPTTLQGAIIRREPTSSPLYSTTDGNDIVTESSDGLWNNNQTLFLEHSLLTANTTKG  
 #43 MPLPRQNHEPVATSPSSP  
 #44 PVATSPSSPQPAETHPTT  
 #45 QPAETHPTTLQGAIIRREP  
 #46 LQGAIIRREPTSSPLYST  
 #47 TSSPLYSTTDGNDIVTE  
 #48 TDGNDIVTESSDGLWNNN  
 #49 SSDGLWNNNQTLFLEH  
 #50 QTLFLEHSLLTANTTKG

FIGURE 1B

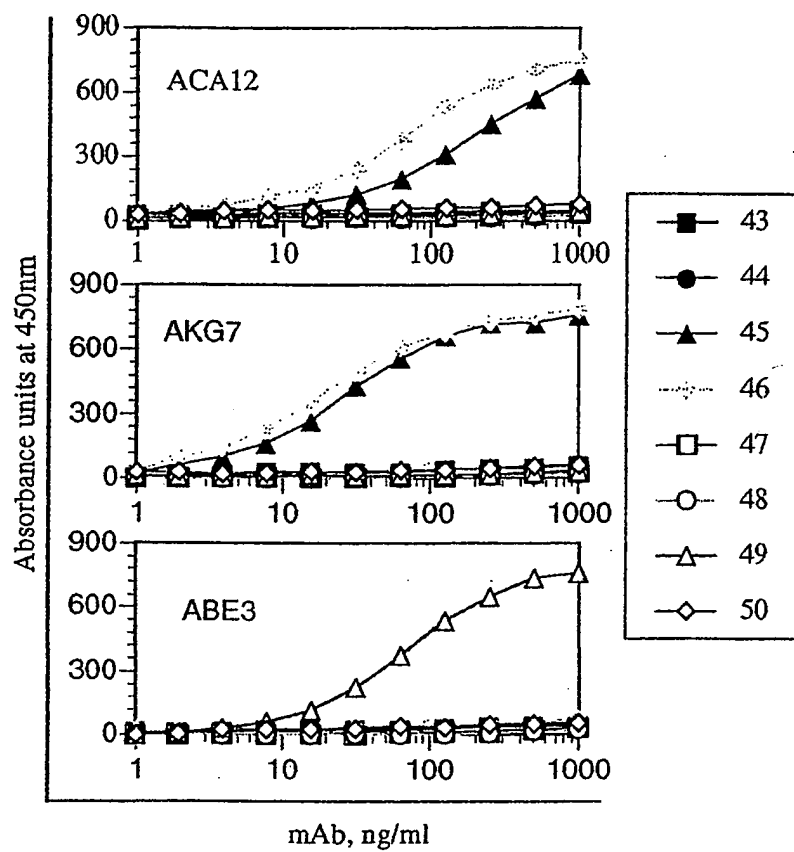


FIGURE 2

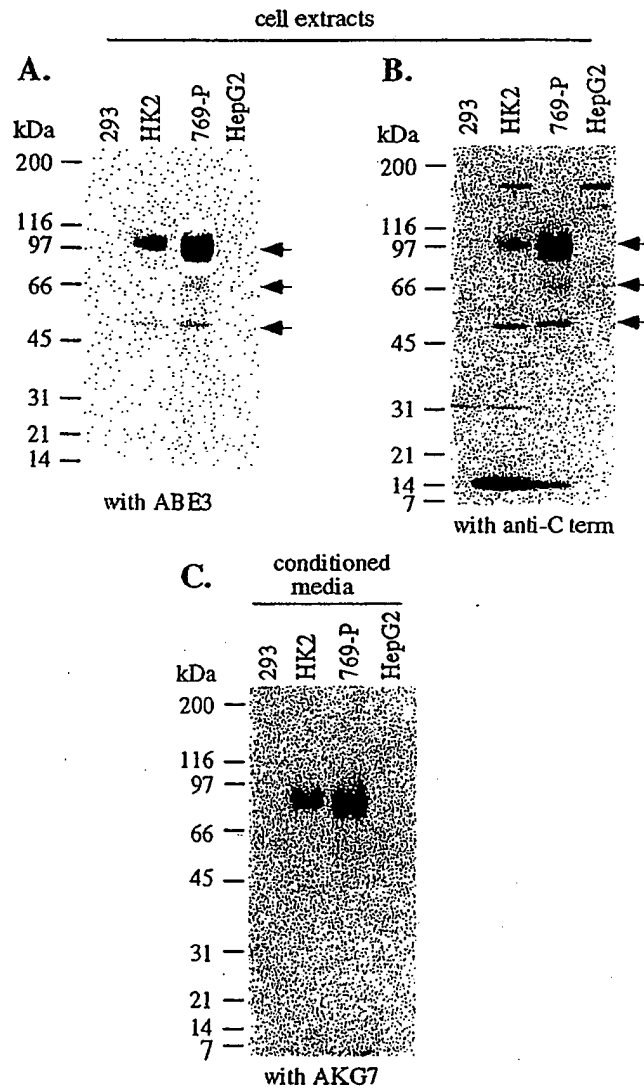


FIGURE 3

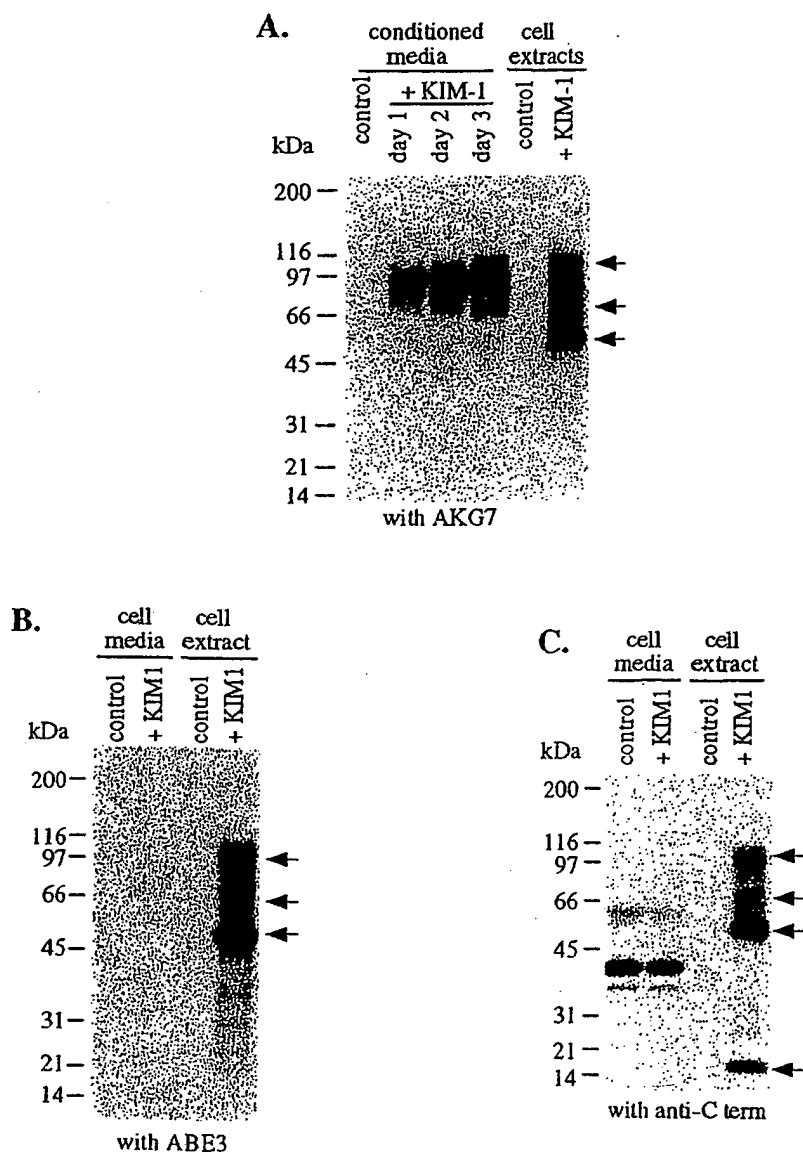


FIGURE 4

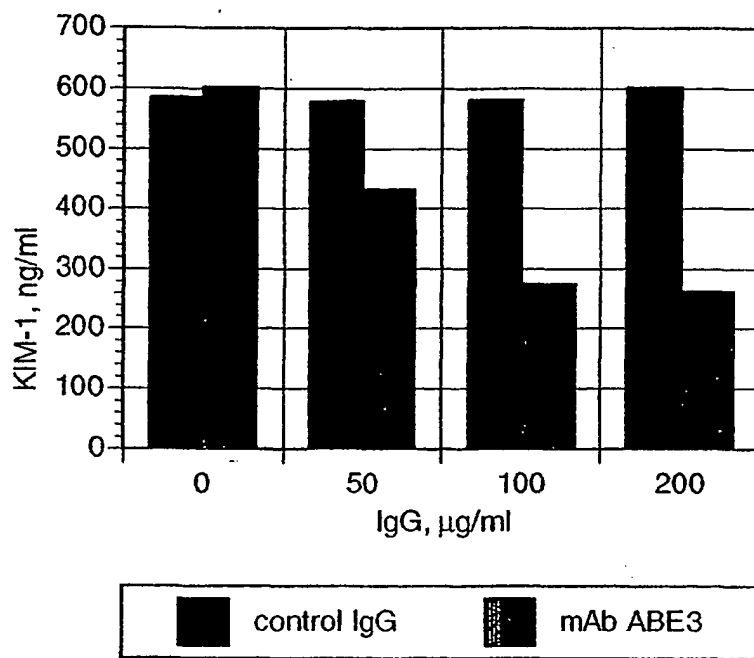
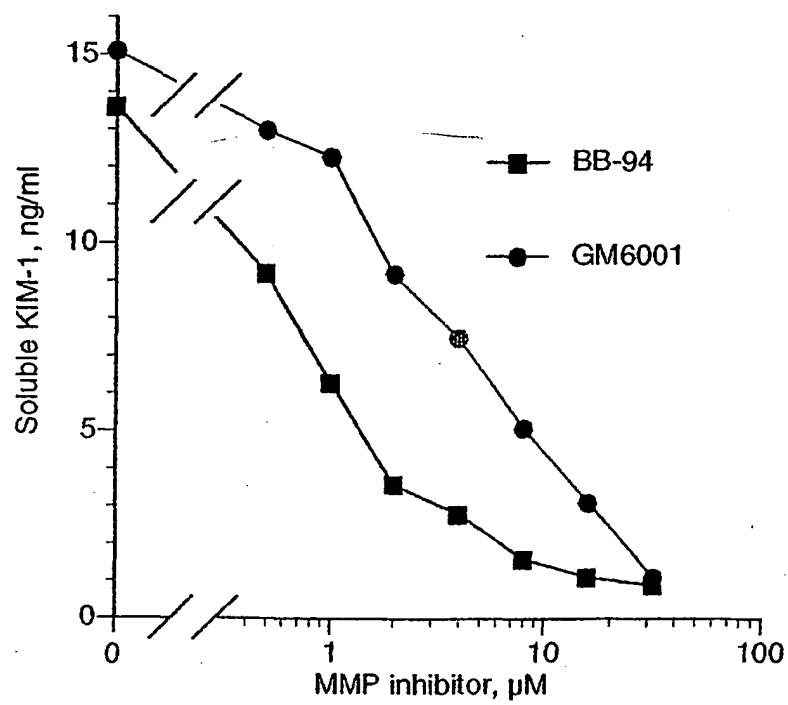


FIGURE 5



## FIGURES 6A and 6B

A.

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> human KIM-1(a)           334 aa
> human KIM-1(b) (HAVcr-1) 359 aa

MHPOVVILSLILHLADSVAGSVKVGGEAGPSVTLPCHYSGAVTSMCWNRGSCSLFTCQNG 60
IVWTNGTHVTYRKDTRYKLLGDLRRDVSLENTAVSDSGVYCCRVEHRGWFNDMKITV 120
SLEIVPPKVTTPIVTTPVTIVRTSTTVPTTTIVPTTFVPTTMSIPTTTTVPTTMTVS 180
TTTSVPTTTSIPTTTSVPVTTTVSTFVPPMPLPRQNHPEVATSPSSPQPAETHPTLQGA 240
IRREPTSSPLYSYTTDGVVTESSDGLWNNQQLFLEHSLLTANQKGIYAGVCISVL 300
VLLALLGVIIAKKYFFKKEVQQL{RPHKSCIHQRE 334
SVSFSSLQIKALQNAVEKEVQAEDNIYIENSLYATD 359

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B.

